

SHIVAM SHARMA

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EDUCATION

ABES INSTITUTE OF TECHNOLOGY

Bachelor of Engineering (Major in Computer Science and Engineering)

Cumulative GPA: 7.94/10.0;

Relevant Coursework: Software Engineering; Operating Systems; Algorithms; Web Development

Ghaziabad, Uttar Pradesh

July 2019 - July 2023

VANASTHALI PUBLIC SCHOOL

Major in Computer Science with Physics, Chemistry, and Mathematics

Noida, Uttar Pradesh

March 2016 - March 2018

WORK EXPERIENCE

Growthfile Analytics Pvt. Ltd. (EQLFIN) (12-employee venture-backed Fintech Based startup)

Full Stack Developer

Remote

December 2022 – July 2023

- Managed Multiple Backend Servers and Created CRUD API in ExpressJs and without Express,
- Generating Daily Reports and Sheets for Internal Analysis for our Teams.
- Automating Daily Reports based on Multiple Triggers.

Redient Security

Full Stack Developer Intern

Remote

July 2022 – November 2022

- Led a Team of 3 members and Developed a Learning Management System.
- Translate Business Needs into a Working Platform.
- Skills Used - Firebase, NodeJs, ReactJs

UNIVERSITY PROJECTS

CARDIOVASCULAR DISEASE PREDICTION

September 2021

- Designed and implemented disease recommendation application in a 3-person team using Python,
- Applied Logistic Regression Algorithm to evaluate the health of the user's heart,
- Enabled users to be recommended to get their heart checked based on 10 data points; Accuracy of Model - 78%.

BLOCKCHAIN BASED CROWDSOURCE FUNDING

November 2022

- Designed and implemented a crowdsourcing funding platform based on Polygon Blockchain, with negligible (~0) gas Fee,
- Developed a Platform in a team of 2-person as a Full Stack Developer.

ACHIEVEMENTS & VOLUNTEERING

SMART INDIA HACKATHON - 2nd Runner-Up

College Internal Level

March 2022

- Secured 3rd Position in Internal College Hackathon,
- Participated in a team of 6 members as a Full Stack Developer,
- Got Selected for Grand Finale Smart India Hackathon 2022.

FESTIN-O-BEATS

Committee Member

October 2022

- Volunteered to create a website for College Fest.

ADDITIONAL

Technical Skills: Proficient in Javascript, HTML/CSS, ReactJs, NodeJs, MongoDB, Firebase; Python & C++ Programming; Google Cloud Platform

Languages: Fluent in Hindi; Conversational Proficiency in English

Certifications & Training: Python Specialisation (Coursera), Multiple Badges for GCP Labs(Qwiklabs), Web Specialisation (Coursera)

Awards: Selected for Grand Finale in SMART INDIA HACKATHON 2022